

FILEID**MMGCRDLSP

MM	MM	MM	MM	GGGGGGGG	CCCCCCCC	RRRRRRRR	DDDDDDDD	LL	SSSSSSSS	PPPPPPPP
MM	MM	MM	MM	GGGGGGGG	CCCCCCCC	RRRRRRRR	DDDDDDDD	LL	SSSSSSSS	PPPPPPPP
MMMM	MMMM	MMMM	MMMM	GG	CC	RR	RR	DD	SS	PP
MMMM	MMMM	MMMM	MMMM	GG	CC	RR	RR	DD	SS	PP
MM	MM	MM	MM	MM	GG	CC	RR	RR	SS	PP
MM	MM	MM	MM	MM	GG	CC	RR	RR	SS	PP
MM	MM	MM	MM	GG	CC	RRRRRRRR	DD	DD	SSSSSS	PPPPPPPP
MM	MM	MM	MM	GG	CC	RRRRRRRR	DD	DD	SSSSSS	PPPPPPPP
MM	MM	MM	MM	GG	GGGGGG	CC	RR	RR	SS	PP
MM	MM	MM	MM	GG	GGGGGG	CC	RR	RR	SS	PP
MM	MM	MM	MM	GG	GG	CC	RR	RR	SS	PP
MM	MM	MM	MM	GG	GG	CC	RR	RR	SS	PP
MM	MM	MM	MM	GGGGGG	CCCCCCCC	RR	RR	DDDDDDDD	LLLLLLLL	SSSSSSSS
MM	MM	MM	MM	GGGGGG	CCCCCCCC	RR	RR	DDDDDDDD	LLLLLLLL	SSSSSSSS

MM	MM	AAAAAA	PPPPPPPP
MM	MM	AAAAAA	PPPPPPPP
MMMM	MMMM	AA	PP
MMMM	MMMM	AA	PP
MM	MM	AA	PP
MM	MM	AA	PP
MM	MM	AA	PPPPPPPP
MM	MM	AA	PPPPPPPP
MM	MM	AAAAAAAAAA	PP
MM	MM	AAAAAAAAAA	PP
MM	MM	AA	PP
MM	MM	AA	PP
MM	MM	AA	PP
MM	MM	AA	PP

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+-----+
! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
-----	-----	-----	-----	-----	-----
MMGCRDLSP	V04-000	9455	[MMGTST.OBJ]MMGCRDLSP.OBJ;1	16-SEP-1984 01:57	VAX/VMS Macro V04-00
LIBSCREMAPSEC	V04-000	270	\$255\$DUA28:[SYSLIB]SYSBBLIB.OLB;1	16-SEP-1984 02:15	VAX/VMS Macro V04-00
SYSSP1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

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! Image Section Synopsis !
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Cluster	Type	Pages	Base Addr	Disk	VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	4	00000200		2	0	READ ONLY				
	0	5	00000A00		6	0	READ WRITE	COPY ON REF			
	0	11	00001400		11	0	READ ONLY				
	0	1	00002A00		22	0	READ WRITE	FIXUP VECTORS			
	253	20	7FFF800		0	0	READ WRITE	DEMAND ZERO			

Key for special characters above:

+-----+
| R - Relocatable |
| P - Protected |
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! Program Section Synopsis !
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Psect Name	Module Name	Base	End	Length	Align	Attributes
-----	-----	----	---	-----	-----	-----
DATA2	MMGCRDLSP	00000200	000009FF	00000800 (2048.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
		00000200	000009FF	00000800 (2048.) PAGE 9	DE
DATA0	MMGCRDLSP	00000A00	00000B81	00000182 (386.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000A00	00000B81	00000182 (386.) PAGE 9	
DATA1	MMGCRDLSP	00000C00	000013FF	00000800 (2048.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000C00	000013FF	00000800 (2048.) PAGE 9	
CODE	MMGCRDLSP	00001400	0000276C	0000136D (4973.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00001400	0000276C	0000136D (4973.) PAGE 9	
_LIB\$CODE	LIB\$CREMAPSEC	0000276D	0000287A	0000010E (270.) BYTE 0	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
		0000276D	0000287A	0000010E (270.) BYTE 0	

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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...	
LIB\$CREMAPSEC	0000276D-R	LIB\$CREMAPSEC		
LIB\$ CREMAPSEC	00002771-R	LIB\$CREMAPSEC	MMGCRDLSP	
SYSS\$CONNECT	7FFEE1C0	SYSS\$P1_VECTOR	MMGCRDLSP	
SYSS\$CRETVA	7FFEDEC8	SYSS\$P1_VECTOR	MMGCRDLSP	
SYSS\$CRMPSC	7FFEDE78	SYSS\$P1_VECTOR	LIB\$CREMAPSEC	MMGCRDLSP
SYSS\$DASSGN	7FFEDEE0	SYSS\$P1_VECTOR	LIB\$CREMAPSEC	
SYSS\$DELTV A	7FFEDF10	SYSS\$P1_VECTOR	MMGCRDLSP	
SYSS\$DGBLSC	7FFEDF18	SYSS\$P1_VECTOR	MMGCRDLSP	
SYSS\$EXIT	7FFEDF40	SYSS\$P1_VECTOR	MMGCRDLSP	
SYSS\$EXPREG	7FFEDF48	SYSS\$P1_VECTOR	MMGCRDLSP	
SYSS\$FAO	7FFEDF50	SYSS\$P1_VECTOR	MMGCRDLSP	
SYSS\$MGBLSC	7FFEDFA8	SYSS\$P1_VECTOR	LIB\$CREMAPSEC	
SYSS\$OPEN	7FFEE208	SYSS\$P1_VECTOR	LIB\$CREMAPSEC	MMGCRDLSP
SYSS\$PUT	7FFEE188	SYSS\$P1_VECTOR	MMGCRDLSP	
SYSS\$RESUME	7FFEDFD8	SYSS\$P1_VECTOR	MMGCRDLSP	
SYSS\$SETPRT	7FFEE030	SYSS\$P1_VECTOR	MMGCRDLSP	

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! Symbols By Value !
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Value	Symbols...
0000276D	R-LIB\$CREMAPSEC
00002771	R-LIB\$ CREMAPSEC
7FFEDE78	SYSS\$RMPSC
7FFEDEC8	SYSS\$CRETVA
7FFEDEE0	SYSS\$DASSGN
7FFEDF10	SYSS\$DEL TVA
7FFEDF18	SYSS\$DGBLSC
7FFEDF40	SYSS\$EXIT
7FFEDF48	SYSS\$EXPREG
7FFEDF50	SYSS\$FAO
7FFEDFA8	SYSS\$MGBLSC
7FFEDFD8	SYSS\$RESUME
7FFEE030	SYSS\$SETPRT
7FFEE188	SYSS\$PUT
7FFEE1C0	SYSS\$CONNECT
7FFEE208	SYSS\$OPEN

Key for special characters above:

+-----+
* - Undefined
U - Universal
R - Relocatable
X - External
+-----+

Sym

NOP
STA
SYS
SYS
SYS
SYS
SYS
SYS
SYS

Virtual memory allocated:

Stack size:

Image header virtual block limits:

Image binary virtual block limits:

Image name and identification:

Number of files:

Number of modules:

Number of program sections:

Number of global symbols:

Number of cross references:

Number of image sections:

User transfer address:

Image type:

Map format:

Estimated map length:

00000200 00002BFF 00002A00 (10752. bytes, 21. pages)

20. pages

1. 1. (1. block)

2. 22. (21. blocks)

MMGCRDLSP V04-000

3.

3.

8.

16.

33.

5.

000018AC

EXECUTABLE

FULL WITH CROSS REFERENCE in file \$_\$255\$DUA28:[MMGTST.LIS]MMGCRDLSP.MAP;1

26. blocks

! Link Run Statistics !

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	75	00:00:00.25	00:00:00.76
Pass 1:	116	00:00:00.47	00:00:03.05
Allocation/Relocation:	30	00:00:00.17	00:00:01.26
Pass 2:	45	00:00:00.65	00:00:04.13
Map data after object module synopsis:	22	00:00:00.24	00:00:00.24
Symbol table output:	1	00:00:00.04	00:00:00.66
Total run values:	289	00:00:01.82	00:00:10.10

Using a working set limited to 900 pages and 33 pages of data storage (excluding image)

Total number object records read (both passes): 142

of which 37 were in libraries and 2 were DEBUG data records containing 94 bytes

Number of modules extracted explicitly = 0
with 2 extracted to resolve undefined symbols

14 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOSYSSHR/EXE=EXE\$:MMGCRDLSP/MAP=MAP\$:MMGCRDLSP/FULL/CROSS/NOTRACE OBJ\$:MMGCRDLSP

0235 AH-BT13A-SE
VAX/VMS V4.0

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MIRROR

MIRROR
MAP

MMGTST

MMGADJWSL
MAP

MMGCRDDEL
MAP

MIRROR
LIS

MMGEXPNT
MAP

MMGNSFWSL
MAP

MMGXQUOTA
MAP

MMGCRDLSP
MAP

MMGCRDFIL
MAP

MMGLKWLWLU
MAP

MMGSETPRT
MAP